

[Radiation Hardened Microcircuits]

Abstract of Disclosure

A method of radiation hardening microcircuits including the steps of removing hydrogen from the microcircuit in a vacuum furnace and annealing in deuterium-containing forming gas.

1. A method of radiation hardening microcircuits including the steps of removing hydrogen from the microcircuit in a vacuum furnace and annealing in deuterium-containing forming gas.

Figures

Figure 1: A diagram illustrating the relationship between the variables x and y . The diagram shows a set of points in a 2D space, with axes labeled x and y . The points are distributed in a way that suggests a positive correlation between the two variables. The diagram is labeled with the equation $y = ax + b$, where a and b are constants.